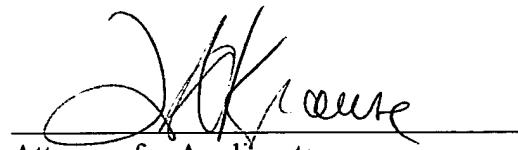


Also enclosed is a Third Request For A Corrected Filing Receipt, to add the surname (omitted by the PTO) for the first-named inventor, and to correct the address (misspelled by the PTO) of the second-named inventor.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,



Attorney for Applicants

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VERSION OF CLAIMS MARKED TO SHOW CHANGES

1. (Amended) An electron-emitting device comprising:
a pair of conductors provided on a substrate so as to be opposed to each other; and
a pair of [deposition] films containing carbon as a main component which respectively connected to the pair of conductors and disposed with a gap therebetween, wherein sulfur is contained in the deposition film in a range of not less than 1 mol% and not more than 5 mol% as a ratio to carbon.

2. (Amended) An electron-emitting device comprising:
a pair of device electrodes provided on a substrate so as to be opposed to each other;
an electroconductive film which is connected to the pair of device electrodes and has a fissure between the pair of device electrodes; and
a [deposition] film containing carbon as a main component which is formed in the fissure and on an area including the fissure and has a gap whose width is narrower than the fissure in the fissure,
wherein sulfur is contained in the [deposition] film containing carbon in a range of not less than 1 mol% and not more than 5 mol% as a ratio to carbon.

3. (Amended) An electron source comprising:
 - a plurality of electron-emitting devices as defined in claim 1 or 2 which are provided on a substrate; and
 - a wiring connected to a plurality of the electron-emitting devices.

4. (Amended) An image-forming apparatus comprising:
 - an electron source as defined in claim 3; and
 - an image-forming member for forming an image by collision of an electron emitting from the electron source.